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☐ 1. Document ID: US 20070241754 A1

L34: Entry 1 of 5

File: PGPB

Oct 18, 2007

PGPUB-DOCUMENT-NUMBER: 20070241754

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20070241754 A1

 ${\tt TITLE:}$  Magnetic Resonance Imaging System and Magnetic Resonance Imaging Method

PUBLICATION-DATE: October 18, 2007

 ${\tt INVENTOR-INFORMATION:}$ 

NAME CITY STATE COUNTRY

Hirata; Satoshi Kodaira JP Ochi; Hisaaki Kodaira JP

US-CL-CURRENT: 324/312



☐ 2. Document ID: US 20060255802 A1

L34: Entry 2 of 5 File: PGPB

Nov 16, 2006

PGPUB-DOCUMENT-NUMBER: 20060255802

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060255802 A1

TITLE: Magnetic resonance imaging apparatus

PUBLICATION-DATE: November 16, 2006

INVENTOR-INFORMATION:

COUNTRY
JP

US-CL-CURRENT: 324/318

Full Title Citation Front Review Classification Date Reference Sequences
Attachments Claims KWIC Draw. Desc Image

☐ 3. Document ID: US 7355405 B2

L34: Entry 3 of 5 File: USPT Apr 8, 2008

US-PAT-NO: 7355405

DOCUMENT-IDENTIFIER: US 7355405 B2

TITLE: Magnetic resonance imaging system and magnetic resonance imaging method

DATE-ISSUED: April 8, 2008

PRIOR-PUBLICATION:

DOC-ID DATE

US 20070241754 A1 October 18, 2007

INVENTOR-INFORMATION:

NAME CITY STATE ZIP CODE COUNTRY

Hirata; Satoshi Kodaira JP Ochi; Hisaaki Kodaira JP

US-CL-CURRENT: 324/307; 324/309



## 4. Document ID: WO 2005000116 A1, JP 2005510992 X, US 20060255802 A1

L34: Entry 4 of 5

File: DWPI

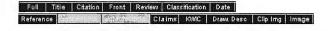
Jan 6, 2005

DERWENT-ACC-NO: 2005-081541

DERWENT-WEEK: 200677

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TITLE: <u>Magnetic</u> resonance imaging apparatus for use in chemical activity observation, <u>measures</u> resonance signals from sample from <u>voxels</u> of resonance <u>spectrum</u> obtained under two different timings to obtain <u>resonant</u> frequencies of water



## ☐ 5. Document ID: US 3540047 A

L34: Entry 5 of 5

File: USOC

Nov 10, 1970

US-PAT-NO: 3540047

DOCUMENT-IDENTIFIER: US 3540047 A

TITLE: THIN FILM MAGNETODIELECTRIC MATERIALS

DATE-ISSUED: November 10, 1970

INVENTOR-NAME: HACH RALPH J; WALSER RODGER M

US-CL-CURRENT: 342/1



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VOL	1063459
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